



TAATACGGACTCACTTAGGGCGTCGACTCGATCACCTTTGAACCCAGGTCTGCCTGCCTCCAAAGCTTGACTCATAAC 80  
TAGATTCTCAACTGATGTTGGGCAAGGTTCTAGGTTCTCTCCTGACCTTCTGAAGTAATAATGCTATGATAAG 160  
C/EBP  
CTCATCGGAGGCTGAGGCCAGGCACATGTTGCCTGAACATATCCATGTTATATGATTCCCTCAGACAGAGTGAGCT 240  
ACTCACCGATCCCAGGTGTACCCGTAGGCCAGCCAAAGGTGTATCCATGACCTCATGCCTCTGTTCCAGCCTGCCCTTTAAC 320  
AGCTCATCCCACCTGCCTGCCCTCCCCGCCTATCTGAGACAGTAGTCTAGGATTCAGCTGCCCTGGGGCTCATTTC 400  
CCTCTCAGCTTCTGCTTAGCTGTCTCTGCCCTCCACTCACCTATTACTCCAGCACTCTCACCTGGCTTCTTTCTG 480  
C/EBP  
TCTCATCACTGCCTCTTGACATCTTATCTCATAGTAGTTAGGTTAGGGCTTGGTAATGCCCTAAATCCACATGGTGG 560  
GAAGGGGGAGTGGGGAAAGAGAGTGCCTGTGGGCTGTGCCTACTTCTGGAGGGTAAGACTCGGCCCTCCAGGAACA 640  
AAGGATTCAAGCTGGTGGCAGCTATGCCAAGCAGACTGCTGCCAGGGATTGCAAAGGAGTATTGTTGCTTAAGAA 720  
ATAAAACAACACTGAGTATGAGATGGAGGGAGGGGTTGGTGCAGAGAGATTGGGAAGAGTCTGCCAAGGGTGTGTT 800  
C/EBP  
CTACTCACTCTCCTCTTCTTCACTCTCCACTGAGCTGGAGGAGCTTCTGTCACATTCCACTCCCG 880  
AP1  
TTTCCCATGCCTGGACCCAGGTTGGCAAACCTCTCTGTAAAGAACAGACAGGAACATTAGGCTCTGTGTGCCAT 960  
ATGGTCTCAGTCACAACACTCATCTGCCTCTGTAGCACGAAAGCAATTAGCAACAATATGCAACAAACATATGTGA 1040  
CCCCATGAAAACTTATTATGGATA CGGAAACCTGAAAATAATGTCTTCTTTGATTTTCCCAATCATTAAA 1120  
C/EBP  
AACGTAAAAACTACTCTTAGGTCGAAGGTTAGCCATTCTCAGCTTAGCAGTGGCAGGCTGGATTGGCTTGACCT 1200  
ACAGTCCCAATCCTGATTCCAAAATGTATTCCCTCAGGATGTGGCAAATACTTATGGAAAGTGCTGGATTAAACA 1280  
AP1 C/EBP  
GAGTTAAGAACATCAGACATTCCAGGACGGCTAGCACATGCCAGGGCTCTCAACTGACCTCATTGGATTCACTGT 1360  
TTCAIGGAGGATCTTCAAGACAAGAATTCTCAAACCTAGAGTCTGAGGACTGTGCTTGGAAACACTGCTCTGCTTG 1440  
ATGCCCTCACTGGCACATGGTAGAATCTAGAGCTGAGTGCCTTGCTAGCTGGAGATAGGGTCAGAGCTTCACTGCC 1520  
TGGCAGTCTGACACATCACGCTGTCTGTCCCCTGAGTGGTCAGGCCACACAGGCCAAGACTAGCCCACCAAGAGCA 1600  
AP1  
CCAGGCCTCCAGCTTCTGGCTTGTCCATGCGTACATTCTTATTCTCTGGTTCCAGAACCTAAGGAGAGGCAC 1680  
ATTTGGTTGAGTGATTATAACCCCTAGGGACCATGGTAGCTGCATGTCAGGAAACACTCCTCAACTCTGCCCTGAT 1760  
GGATTAAAGGAGAGGTACTTACAGGTATTCTCGCTGTGGACTACTGTCCCAGCATGAATAGGGCATCATTATTGAAT 1840  
TATTTGACAGGAAGGAGACTGGTGTATGCTGCACAGTAATAATGTATTACATGTCAGAGTTACCAAGCACCTCT 1920  
STGTTGTTTGCCTTGTATTACACTGGACAAATTAAAATTATACATGCAGAGACTGCAGCGAGAGAAC 2000  
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AP1 C/EBP  
CTTCTCACCTCCCTTTTCCACCCCTCCCCCATGCCCCCATATATATGCCAAATCTCACAAAGCCTTGC 2240  
TTGCCTGCAAACCTTACTTCTGAAATGACTTCCACGGCTGGGACG 2286